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New Generic hames for some Entomostr and Cirifedia

British Land Isofoda

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New Generic Names for some Entomostraca and Cirripedia. By Canon A. M. NORMAN, F.R.S. &c.

In preparing for publication a second edition of the Catalogue of the Crustacea in my collection and tracing the generic names of the lower orders in that class I find that the following changes are necessary.

CLADOCERA.

Genus SIMOSA*, nov. nom. = Simocephalus, Schædler.

Two genera named Simocephalus were published almost simultaneously. The name was used for a genus of snakes by Dr. Günther in his 'Catalogue of Columbrine Snakes,' the exact date of the publication of which, I learn from him, was October 9, 1858; and the name was applied to a genus of Cladoçera by Schædler in a paper read September 22, 1858, and as it was illustrated by a quarto plate, it is not likely that it could have been published within so short a time after the reading as October 9.

Genus RHYNCHOTALONA †, nov. nom.

In 1861 G. O. Sars instituted a genus Harporhynchus for the interesting species he was describing—H. falcatus; but that name having been previously (in 1848) employed by Cabanis for a genus of birds, in 1884 C. L. Herrick substituted the name Leptorhynchus—a still more unfortunate choice, for that name had been employed at least three times previously, and it is therefore necessary to supersede it.

^{*} σιμός, snub-nosed. † ρυγχωτός, having a beak.

COPEPODA.

HALICYCLOPS *, nov. nom.

In 1893 Claus instituted a genus Hemicyclops with the type Cyclops æquoreus, Fischer; but the name had been previously used in a different sense by Boeck in 1872.

Genus Euterpina, nov. nom.

In 1873 Claus employed the name Euterpe for a genus of marine Copepoda with the type E. gracilis; but that generic name was preoccupied by Swainson (1831) among the Lepidoptera.

Genus TEGASTES †, nov. nom.

I propose this name as a substitute for Amymone, Claus, 1860, type A. satyrus, Claus, since Amymone was not only a name given in 1785 to a larval form by O. F. Müller, of which Claus was aware when he instituted his genus, but was employed by Savigny in 1817 for a genus of Annelids.

Genus Dactylopusia, nov. nom.

Dactylopus is in use for a genus of fishes thus named by Gill in 1859, and therefore it is necessary that the same name applied to a genus of Copepods by Claus in 1862 should be changed. Type D. Stræmii (Baird).

CLAUSIDIUM, Kossman, 1874.

This name must be employed instead of Hersilia, Philippi, a name preoccupied by Savigny in Arachnida and by Dejean in 1834 for a genus of Coleoptera.

Genus PHYLLOTHYREUS ‡, nov. nom.

Instead of Phyllophora, H. Milne-Edwards, a name which had been three times earlier employed. The type is Phyllothureus cornutus (H. Milne-Edwards). I may take this opportunity of announcing this interesting species as a member of the British fauna. It has been known to me for more than forty years. It was sent to me by William Laughrin at a

‡ φύλλον, a leaf; θυρεός, an oblong shield.

^{*} äas, the sea.

[†] τεγαστής for στεγαστής, like τέγος for στέγος, one who covers up (Stegastes already in use).

time when I was employing that old coastguardsman to collect fish-parasites for me. He said that he had found it on the

blue shark at Polperro.

The two Cornish specimens agree in every particular with Milne-Edwards's description and capital figures (Hist. des Crust. vol. iii. p. 472, pl. xxxviii. figs. 13, 14). I am not aware that the species has been recorded by any other author; and the type specimen was from near Tongatubu, Friendly Islands!

CONGERICOLA, J. van Beneden.

This name must be used with van Beneden's type *C. pallida*. The earlier name *Cycnus*, H. Milne-Edwards, 1840, had been preoccupied by Hübner, 1816, for a genus of Lepidoptera.

CIRRIPEDIA.

Genus Trypetesa *, nov. nom.

Type Trypetesa (Alcippe) lampas (A. Hancock).

Unfortunately the name Alcippe, which Hancock gave to this very interesting burrowing Lepas found off the North-umberland coast by him, was preoccupied by Blyth in 1844, and is in use for a genus of birds. The genus Alcippe, Hancock, is not to be found in either Scudder or Waterhouse and Sharp. In Scudder, moreover, Alcippe, Blyth, did not appear; and it was no doubt in consequence of this that a third genus Alcippe was instituted in 1896 among insects.

^{*} $\tau\rho\nu\pi\eta\tau\dot{\eta}s$, a borer. I have used this particular ending because Trypetes and Trypeta are already in use.

M.J.R. DEC 16 1909



